

ELECTRICAL CONNECTOR EXTRACTION TOOL

Abstract of Disclosure

A tool is provided for removing a first connector portion from a second connector portion. The first connector portion has a retraction feature thereon. The tool has a piston assembly that has a channel therethrough. A cross-member slidably receives the piston assembly. The cross-member has a slot therein. The cross-member has a post head sized to be received within the retraction feature. The pin is positioned within the channel and is slidably received within the slot.

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